

FeasyBeacon

FeasyBeacon Getting Started Guide Version 3.3

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1. Product Introduction

FeasyBeacons are designed by Shenzhen Feasycom Technology Co., Ltd which has the typical models as below showing:

		0		
Model	FSC-BP101	FSC-BP103B	FSC-BP104D	FSC-BP105N
Chipset	PAN1020	DA14531	DA14531	nRF52832
Bluetooth Version	V4.2	V5.1	V5.1	V5.0
Size (L*W*H mm)	29.5* 15* 7.6	33.8*37.8*7.9	86*65.7*17.2	85.5*54*4.2
Power Supply	USB 5V (Powered by USB)	CR2032 (Need press the middle part for 3s)	AAA battery * 2 (Install 2 PCS AAA battery)	Li-MnO2 battery (Long press butt on, the light flas hes 3 times)
Battery Life (at 1300ms,0dBm)	/	3 years	10 years	2.5 years
Protection	/	/	IP67	IP67
Max Work Range	Up to 300m	Up to 160M	Up to 400M	Up to 350M
LED	/	YES	YES	YES
Motion sensor	/	Optional	/	Optional
Buzzer	/	Optional	/	/
NFC	/	/	/	YES
Button	/	YES	YES	YES
Certification	CE	CE/FCC/IC	CE/FCC/IC	/
Beacon Protocol		iBeacon	n/Eddystone	
Support System		iOS7.0+,	Android4.3+	



2	(k)

Model	FSC-BP105D	FSC-BP107	FSC-BP108	FSC-BP109
Chipset	Dialog DA14531	TI CC2640R2F	Dialog DA14531	CSR8811
Bluetooth Version	V5.1	V5.0	V5.1	V4.2
Size (L*W*H mm)	85.5*54*4.2	250*38.5*11.5	48*37*7.8	285*38*22
Power Supply	Li-MnO2 battery (Long press butt on, the light flas hes 3 times)	CR2032 (Default: Power on)	CR3032 (Need press the middle part for 3s)	USB 5V (Powered by USB)
Battery Life (at 1300ms,0dBm)	7 years	1 year	6 years	/
Protection	IP67	/	IP67	/
Max Work Range	Up to 350M	Up to 100m	Up to 400m	Up to 4000m
LED	YES	YES	YES	YES
Motion Sensor	Optional	Optional	Optional	/
Buzzer	/	/	/	/
NFC	/	/	/	/
Button	YES	/	YES	/
Certification	/	/	CE/FCC/IC	FCC / CE
Beacon Protocol		iBeacon/I	Eddystone	
Support System		iOS7.0+, A	.ndroid4.3+	

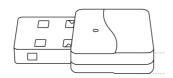
* The transmission range is tested by iphone7, and with different smartphone the range will be different. (For example: FSC-BP109: Android system is up to 1000m.)



2. How to start FeasyBeacon

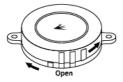
2.1 Power supply

FSC-BP101



Powered by any USB Interface Figure 1

FSC-BP104D



Hold the handles on both sides and rotate the housing then put in 2PCS AAA battery Long press central area to power on/off Figure 3

FSC-BP107



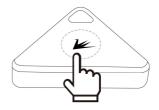
Powered by CR2032 battery. Figure 5

FSC-BP109



Powered by any USB Interface Figure 7

FS-BP103B



Power on: Long press central area, the light flash 3 times Power off: Long press central area, the light keeps on then off Figure 2

FSC-BP105N/105D

Power on: Long press button, the light flashes 3 times Power off: Long press button, the light keeps on then off Figure 4

FSC-BP108



Power on: Long press central area, the light flashes 3 times Power off: Long press central area, the light keeps on then off Figure 6



2.2 Download FeasyBeacon app

"FeasyBeacon" app is available on both iOS App Store and Google Play Store. Before using the beacon, please install the app first.

2.3 Set FeasyBeacon Parameters

(1) Open FeasyBeacon app, in the FeasyBeacon "Beacon" interface, you can see the beacons nearby. (as Figure 8)

Press the "Setting" button, select the beacon from the listing which you need.
(Recommend to place beacon close to your phone for quick connection) (as Figure 9)

Beacon					\$ \$ 1840 13:58
ssi at 1m: -58			Set	ting	
UID: fda50693-a4e2-4fb1-afcf-c6eb07647825 lajor: 10065 Minor: 26049		Test-490446 MAC: DC:0D:3	0:49:04:46		RSS1:-40
Key-03602 (D3:02:82:5A:81:F3) leacon SSI at Int: -61 UID: fda50593-a4e2-4fb1-afcf-c5eb07647825 lajor: 10 Minor: 7					RSSI-79
nknow (34:F0:9D:4A:2D:43) leacon SSI at 1m: -112 JID: c8#3579-0dad-8e98-4fd9-79b71e9112b7 ajor: 32736 Minor: 36634	2				
SC-BP10812345 (DC:0D:30:70:01:00) ddystone (URL) 0x10 SSI at 0m: 0 RL http://www.feasycom.com					
est (DC:0D:30:49:04:46) eecon SSI at 1m: -75 UID: d546df97-4757-47ef-be09-3e2dcbdd0c?77 ajor: 12361 Minor: 1094					
SC-BP10812345 (DC:0D:30:70:01:00) leacon BSI at 1m: 40 UID: 12345678-90ab-cdef-1234-567890abcdef ajor: 65533 Minor: 66					
est (DC:0D:30:49:04:46) leacon SSI at 1m: -75 UID: fda50693-a4e2-4lb1-afcf-c5eb07647825 ajor: 10065 Minor: 26049					
Sensor Setting	About	(0¶创 Beacon	Sensor	(E) Setting	About
	eeon Still tim: 61 Still tim: 71 Dir. 6450/0579-644/202-44 Dir. 6426-759 Codd Berde -4457-759/21/2017/207 Still tim: 112 Dir. 642579-7504/2469 Still tim: 75 Dir. 6446/1974/7574/71/6499-362/26/04/00/27 Part 100-010 Still tim: 75 Dir. 6446/1974/7574/71/6499-362/26/04/00/27 Part 100 Still tim: 75 Dir. 6446/1974/7574/71/6499-362/26/04/00/27 Still tim: 75 Dir. 6446/1974/7574/71/6499-362/26/04/00/27 Still tim: 75 Dir. 6446/1974/7574/71/6499-362/26/04/00/27 Still tim: 61 Dir. 6446/1974/7574/71/6499-362/26/04/00/27 Dir. 75	Been in 1 30: 148:2003 - 4462 - 4161 el el el el eb/076471225 30: 148:2003 - 4462 - 4161 el el el eb/076471225 Minor 7 Been in 1 30: 168:2003 - 4462 - 4169 - 4169 - 717 120: 7 Been in 2:3738 Minor: 366:34 SC-BP-10:8245 (DC-00:30: 70:01:100) Minor: 366:34 SC-BP-10:8245 (DC-00:30: 70:01:100) Minor: 10:44 Minor: 10:34 Minor: 10:44 SI: at the :0 Minor: 10:44 SI: at the :0 Minor: 10:44 SI: at the :0 Minor: 10:44 Minor: 10:44 Minor: 10:44 SI: at the:0 Minor: 10:44 Minor: 10:44 Minor: 10:44 Minor: 10:44 Minor: 65 Minor: 65 Minor: 61 Minor: 61 Minor: 61 Minor: 20:402 Minor: 20:402 Minor: 20:403 Minor: 20:403 Minor: 20:404 Minor: 20:404	Key-0362 (03:02:82:53:81:F3) memon MAC: DC:0D:6 Sist It m: 61 ID: /fd:05/05:30:462:24/bi afd: 666b076/7/825 ger: 10 Mac: DC:0D:6 whow (34:F0:9D:44:2D:43) memon Mac: DC:0D:6 accon Minor: 7 whow (34:F0:9D:44:2D:43) memon Minor: 7 accon Minor: 30634 Sta It m: 112 ID: db:010 10: 01: 03 sit d Dm: 0 Minor: 1064 Sta It m: 75 ID: d5460479:4797-47ef texP3-5a2db:0402:77 ger: 12361 Minor: 1064 Sc.BP10812345 (DC:0D:30:70:01:00) execon Minor: 1064 Minor: 1004 Minor: 1064 Minor: 1004 Minor: 1064 Monor Minor: 2002 Wator Minor: 2004	secon Intro 0 000 000 000 000 000 000 000 000 000	Key-0362 (20:02:32:53:81:F3) woon MAC: DC:0D:6A:BE:1B:A2 MAC: DC:0D:6A:BE:1B:A2 Mac: DC:0D:6A:BE:1B:A2

(3) Input the default password: 000000. (as Figure 10, Figure 11)



S	etting			Setting	
st-490446 AC: DC:0D:30:49:04:46		100% RSSI:-40	Test-490446 MAC: DC:0D:3	0:49:04:46	
C-BP108-BE1BA2 AC: DC:0D:6A:BE:1B:A2			FSC-BP108-B MAC: DC:0D:6		
				PIN	
				Please enter the passv	vora
			CA	INCEL	YES
			_		
			◆ 本为安全领益	-	
			◆ 市 5 全 世 日 1 1	2	
			1	2	
			1	2	
1	٥	Q	1	2 5	
11 Bisson	Setting	Dout	1 4 7	2 5 8	
			1 4 7	2 5 8	

(4) After the successful connection, you can configure the beacon parameters or add new broadcasts, and click "Save" after completion. (as Figure 12, Figure 13)

80, "4 "4 S		図 北 岡口 16:59
Beck	Parameter Setting	11 Save
Model :		BP103
Version:		V5.2.2
Name:		1 108testti
Pin:		2 00000
Interval(ms):	3 100n	ns 🔻
Key:	100ms 👻 35000)ms 🔻
TxPower:	4 50	b -)
Extend:		
1	iBeacon	5 🚫
UUID:	2255556652558062256	
Major: Minor:	6	51389
RSSI at 1m:	0	0.
Enable:		
	Contraction of the second s	
	7 🕻	Add Beaton +

Figure 12

Figure 13

- 1> Change the device name
- 2> Change the device password, where it shows Pin
- 3> Interval: Set the beacon broadcast interval in milliseconds



4> Tx Power: Maximum Tx power: +5 dBm, Default: 0 dBm **Remarks:**

(BP109 already work at the best conditions)

- 5> Delete the broadcast contents
- 6> Set the broadcast parameters
- 7> "Add Beacon": Add a new broadcast
- 8> Choose the "broadcast type"
- 9> Fill in the broadcast parameters
- 10> Click " Finish"
- 11> Click "Save"

(5) The added broadcast will be shown in the list on Beacon interface.

(6) After power on, the beacon will broadcast at the interval of Value1 (1300ms by default)

1>When the beacon has a button or G-sensor, there will be some G-sensor and Key configuration options in the app. (as Figure 14)

2>When Value 2 is 0 (0ms by default), it means that the G-sensor is disabled, otherwise, the G-sensor is enabled. When G sensor is triggered, beacon will broadcast at the interval of Value 2 and will change back to the interval of Value 1 after a time of Value 3 (35000ms by default)

3>When short press button until the LED flash 1 time, beacon will broadcast at the interval of Value 4 (100ms by default) and will change back to the interval of Value 1 after a time of Value 5 (35000ms by default)

4>The meaning of the Key value is the same as G-sensor, but the triggering condition is different. Please notice: values of "Interval" "G sensor" "Key" can't be 0 at the same time

5454 ³⁵	0 # S	100% 🗩 4.31
Back	Parameter Setting	Save
Model :		BP103
Version:		V5.1.6
Name:		1033333
Pin:		000000
Interval(m	s): 1300m	s 1 -
Gsens	Oms - 35000m	ns 3 -
Key: 4	100ms - 35000m	s 5 -
TxPower:	Odt	, -
Extend:		
1	iBeacon	×
UUID:	fda50693a4e24fb1afcfc	6eb07647825
Major:		10065
Minor:		26049
RSSI at 1n	n:	-3
Enable:		
2	URL	×
URL:	https://go	o.gl/PHNSdm
RSSI at On	n	11
	Figure 14	



3. Beacon broadcast setting

3.1 How to set Eddystone-URL to Beacon device

Follow the steps below to add a new URL broadcast. (As Figure 15, Figure 16, Figure 17)

B.".d".d @		17 4 == 17 02	2".d".d %		10	6 24 17 02	2:".d *	d T	,	94 1110 13:58
< Back	Add Beacon	5 📖	* Back	Parameter Sett	ting	7 Save		Bea Kssi at Tim: -56	acon	
Broadcast Type 3	URL	*	Model :			BP103		NSS 81 1111 - 35 ULID: Fela50613 #4e2-4 Major: 10065	fb1-afcF=5eb076478 Nincr: 2604	
			Version:			V5.2.2		BKey-03602 (D3:02	82.5A.81:F3)	
URL:	https://w	ww.faasycom.com	Name			108testti		iBeacon RSGLat Tm: 61 ULID: fcb50693-a4e2-4		14.1
RSSI at Om: 4	4	U	Pin:			000000	RSSI:-85		Minor. 7	a
Enable			Interval(ms):		100ms	•		unknow (34:F0:90:4 Beaten BSSI at 1m: -112 ULID: citef3079-6dad-0		26.7
			Key:	100ms *	35000ms	•	RSSI:-91	Major: 32736	Ninor: 3663	
			TxPower:		5db	•	Q	FSC-BP10812345 (Eddystone (URL) 0x10 RSSLat 0m: 0		0)
			Extend:				RSSI:83	URL http://www.leasyo	mcom	
			1	URL		×		Test (DC:0D:30:49.	34:46)	
			URL: RSSI at 0m:	6	npestovane feu	D.	2551-56	illeacen RSSLII 1m:-75 ULUD: 034000197-4757-4 Major: 12361	7eF8e29-3e2dcb8d0 Ninor: 1054	=17
			Enable:		Add	Beacon +	RSSI-63	FSC-BP10812345 (IBeacon RSSI at Tim; 40 ULID: 12945678-90ab e Major; 65533		
							RSSI: 56	Test (DC:00:30:49 / iPeacen RSSI at 1m: -75 UUD: f0850593-a4e2-4 Majer: 10065		
D¶®. Beacon	Sensor Setting	About					()¶() Beacon	and the sensor	(C) Setting	About
	Figure 15			Figure 1	.6			Figu	ıre 17	

- ① Open FeasyBeacon app and connect to the beacon device
- 2 Click "Add Beacon" to start setting
- ③ Select "URL" broadcast type
- (4) Fill in URL and RSSI at 0m parameters
- 5 Click "Finish"
- 6 Double check the new added URL Broadcast
- ⑦ Click "Save"
- (8) The added beacon URL broadcast will show in advertising list on the Beacon interface

3.2 How to set Eddystone-UID to Beacon device

Follow the steps below to add a new UID broadcast. (as Figure 18, Figure 19, Figure 20)



8 h h h ?		13 # 110 16 59	2"d"d %		19 I	17.02	21" d " d 1	٢		0100135
ack	Add Beacon	5	< Back	Parameter Sett	ting	7 Save		Bea	icon	
Broadcast Type 3	Beacon	*	Model :			BP103	U	SSF8L1IM: -58 UID: Fda50610 #4e2 4F Njer: 10065	fs1-efcf-skeb076478 Nincr: 2604	
			Version:			V5.2.2		Key-03602 (D3:02	:82.5A:81.F3)	
UID:	2255556655255896	2250752685655833	Name			10Btestli	N P R	SSI at 1 m: -61 LHD: fcla50693-a4e2-4		125
ajor:		\$1389	Pin:			000000	RSSI:85 N	tajor. 10	Ninor. 7	
tinor. 4 SS⊧at1m:		40654 0	Interval(ms):		100ms	*		nknow (34:F0:90:4 Season SSI at Tim: -112		
nablec			Key:	100ms -	35000ms	*		UID: c8ef3579-0dad-8 tajor: 32736	e96-4fd5-79b71e911 Nincr: 3663	
			TxPower: Extend:		5db	-		SC-BP10812345 () ddystone (JRL) 0x10 SSI at 0m: 0 RL fullp://www.lbasyco		DO)
			1 Namespace: Instance:	UID	4340113464 800	× 388734884 523654158		eat (DC:00:30:40.0 leacen SSI at 1m: -75 LID: d540d197-4757-4 lajer: 12361		
			Reserved: RSSI at 0m: Enable:	6		(25) ()		SC-BP10812345 () Seaton SSiat Imi 40 LID: 12345678-00ab o Tajer 65533		
					Add	Beacon +		est (DC:0D:30:49.0 Readen SSLat Tim: -75 UID: 10850693-8492-41 Isjer: 10065		
©¶® leacon	Sensor Settin	g About					0 1 0 Beacon	Sensor	(j) Setting	About
	Figure 18			Figure	19			Fior	ıre 20	

- ① Open FeasyBeacon app and connect to the beacon device
- ② Add a new broadcast
- ③ Select "UID" broadcast type
- (4) Fill in UID Parameters
- 5 Click "Finish"
- 6 Display the new added UID Broadcast
- ⑦ Click "Save"
- (8) The added beacon UID broadcast will show in advertising list on the Beacon interface

4. Forget password

If forget the password, you can access the beacon with the default password (000000) within 1 minute of repower-on the beacon. Please follow the steps below:

- 4.1 Re-power the Beacon device
- 4.2 Enter FeasyBeacon app, connect beacon device by default password (000000) in the Setting interface
- 4.3 Change the password and save it.

5. Firmware upgrade

We will keep updating FeasyBeacon mobile app, SDK and firmware, which will optimize the using experience or add new functions.



6. TX Power, Battery Life & Cover Range (Estimation)

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 | | C-BP | | Testing Data Sh
 | ieet | | D
 | | | A 5 10
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|---|--
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Interval	Power Consumption	ower: -19.5dBm Battery Life

 | Interval
 | Power
Consumption
 | Power: -7dBm
BatteryLife | Interval | Power
Consumption | ower: -3.5dBm
Battery Life
 | internal | Power
Consumption | Power: 0dBm
BatteryLife
 | Internal | Power
Consumption | Power: 2.5dBm
Battery Life
 |
| Unit ms
100ms | Unit uA
44. 62uA | Unit day
210

 | Unit ms
100ms
 | Unit uA
55. 67uA
 | Unit day
168 | Unit ms
100tts | Unit uA | Unit day
146
 | Unit ms
100ms | Unit uA
76. 62uA | Unit day
122
 | Unit:ms
100ms | Unit uA | Unit day
104
 |
| 150ms
200ms | 30. 47uA | 307

 | 150ms
200ms
 | 38. 50uA
28. 18uA
 | 243 | 150as
200as | 46. 15uA | 203 242
 | 150ms
200ms | 53. 72uA
42. 35uA | 174
 | 150ms
200ms | 65.20uA | 143 196
 |
| 300ms | 25. 35uA
15. 85uA | 591

 | 300ms
 | 20. 20uA
 | 332
464 | 300as | 25. 36uA | 369
 | 300ms
400ms | 26. 68uA | 351
 | 300ms | 47.83uA
32.30uA | 290 369
 |
| 400ms
550ms | 13. 42uA
10. 85uA | 698
864

 | 400#s
550#s
 | 15.46uA
12.28uA
 | 606
763 | 400us
550us | | 484 611
 | 550ms | 20. 98uA
16. 85uA | 446
556
 | 400ms
550ms | | 505
 |
| 750as
850as | 8. 08uA
7. 40uA | 1160
1266

 | 750ms
850ms
 | 9.40uA
8.52uA
 | 997
1100 | 750us
850us | 12. 08uA
11. 03uA | 776
849
 | 750ms
850ms | 12.47uA
11.22uA | 751
835
 | 750ms
850ms | 12.79uA | 669
732
 |
| 1000us
1300us | 6. 73uA
5. 53uA | 1393 1695

 | 1000ms
1300ms
 | 7.82uA
6.32uA
 | 1198 1483 | 1300ms | 9.07uA
7.93uA | 1033
1182
 | 1300ns | 9.96uA
8.45uA | 941
1109
 | 1300ms | | 871
999
 |
| 2000as
3000as | 4. 18uA
3. 33uA | 2242
2815

 | 2000ms
3000ms
 | 4.05uA
 | 1940
2314 | 3000ms | 5.82uA
4.42uA | 1610
2121
 | 3000ms | 5. 95uA
4. 53uA | 1575
2059
 | 3000ms | 6.86uA
5.02uA | 1366 1867
 |
| 4000ms
5000ms | 3. 12uA
2. 93uA | 3004
3199

 | 4000ms
5000ms
 | 3. 45uA
3. 12uA
 | 2717
3004 | 4000ms | 3. 72uA
3. 34uA | 2520
2805
 | 4000ns
5000ns | 4. 22uA
3. 66uA | 2221
2561
 | 4000ms | 4.35uA
3.86uA | 2155 2428
 |
| 6000as
7000as | 2.70uA
2.66uA | 3472
3524

 | 6000ms
7000ms
 | 3. 05uA
2. 80uA
 | 3073
3348 | 6000ms
7000ms | 3.16uA
2.93uA | 2966
3199
 | 6000ms
7000ms | 3. 35uA
3. 20uA | 2798 2929
 | 6000ms
7000ms | 3.74uA
3.42uA | 2506
2741
 |
| 10000as | 2. 43uA | 3858

 | 10000ms
 | 2.80uA
2.52uA
 | 3720 | | 2. 93uA
2. 70uA | 3472
 | 10000ms | 3. 20uA
2. 78uA | 3372
 | 10000ms | 3, 42uA
3, 02uA | 3104
 |
| | |

 | _
 | _
 | FSC | -BP | 104D | Testing Data Sh
 | ieet | TV | Bewer OdBm
 | | TY | Device 2 EdDm
 |
| | TX P | ower: -19.5dBm

 |
 | тх
 | Power: -7dBm | | TX P | ower: -3.5dBm
 | | Broadc | Power: 0dBm
asting Range≈385m
 | | | Power: 2.5dBm
asting Range≈400m
 |
| Interval
Unit ms | Power
Consumption
Unit:uA | Battery Life
Unit day

 | Interval
Unit ms
 | Power
Consumption
Unit uA
 | Battery Life
Unit: day | Interval
Unit ms | Power
Consumption
Unit: uA | Battery Life
Unit: day
 | interval
Unit: ms | Power
Consumption | Battery Life
Unit: day
 | Internal
Unit: ms | Power
Consumption | Battery Life
Unit: day
 |
| 100ms | 44.62uA | 1120

 | 100zs
 | 55. 67uA
 | 898 | 100as | 63.98uA | 781
 | 100ms | 76. 62uA | 652
 | 100ms | 89.60uA
65.20uA | 558
 |
| 150ms
200ms | 30. 47uA
25. 35uA | 1640
1972

 | 150ms
200ms
 | 38. 50uA
28. 18uA
 | 1298 1774 | 200as | | 1083
1294
 | 150ms
200ms | 42.35uA | 930
1180
 | 200ms | 47.83uA | 766
1045
 |
| 300ms
400ms | 15. 85uA
13. 42uA | 3154
3725

 | 300ms
400ms
 | 20. 20uA
15. 46uA
 | 2475
3234 | 300ms
400ms | 25. 36uA
19. 35uA | 1971
2583
 | 300ms
400ms | 26, 68uA
20, 98uA | 1874
2383
 | 300ms
400ms | 32. 30uA
25. 35uA | 1547
1972
 |
| 550ms
750ms | 10. 85uA
8. 08uA | 4608
6188

 | 550ms
750ms
 | 12.28uA
9.40uA
 | 4071
5319 | | 15. 32uA
12. 08uA | 3263
4139
 | 550ms
750ms | | 2967
4009
 | | 18.56uA
14.00uA | 2693
3571
 |
| 850ms
1000ms | 7.40uA
6.73uA | 6756
7429

 | 850ms
1000ms
 | 8.52uA
7.82uA
 | 5868 6393 | 1000ms | 11. 03uA
9. 07uA | 4533
5512
 | 850ms
1000ms | 9. 96uA | 4456
5020
 | 850ms
1000ms | 12.79uA
10.76uA | 3909
4646
 |
| 1300ms
2000ms | 5. 53uA
4. 18uA | 9041
11961

 | 1300ms
2000ms
 | 6. 32uA
4. 83uA
 | 7911
10351 | 2000ms | 7.93uA
5.82uA | 6305
8591
 | 1300ms
2000ms | 5. 95uA | 5917
8403
 | 2000ms | 9. 38uA
6. 86uA | 5330
7288
 |
| 3000ms
4000ms | 3. 33uA
3. 12uA | 15015
16025

 | 3000ms
4000ms
 | 4. 05uA
3. 45uA
 | 12345
14492 | 3000ms
4000ms | 4. 42uA
3. 72uA | 11312
13440
 | 3000ns
4000ns | 4. 53uA
4. 22uA | 11037
11848
 | 3000ms
4000ms | 5. 02uA
4. 35uA | 9960
11494
 |
| 5000±s
6000±s | 2. 93uA
2. 70uA | 17064
18518

 | 5000ms
6000ms
 | 3. 12uA
3. 05uA
 | 16025
16393 | 5000ms
6000ms | 3. 34uA
3. 16uA | 14970 15822
 | 5000ms
6000ms | 3. 66uA
3. 35uA | 13661
14925
 | 5000ms
6000ms | 3. 86uA
3. 74uA | 12953
13368
 |
| 7000us
10000us | 2. 66uA
2. 43uA | 18796
20576

 | 7000ms
10000ms
 | 2. 80uA
2. 52uA
 | 17857
19841 | | 2.93uA | 17064
18518
 | 7000ms
10000ms | | 15625
17985
 | 7000ms | | 14619 16556
 |
| | |

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 |
 | | | | Testing Data Sh
 | | Out |
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 |
| | | Power: -21dBm

 |
 |
 | Power: -9dBm | | ТХ | Power: 0dBm
 | | | Power: 3dBm
 | | | Power: 5dBm
 |
| Interval | Power | asting Range≈10m
Battery Life

 | Interval
 | Power
 | asting Range≈30m
Battery⊔te | Interval | Power | sting Range≈80m
BateryLife
 | internal | | sting Range≈100m
Battery Life
 | Internal | Power | sting Range≈135m
Battery Life
 |
| Unit ms | Consumption
Unit: uA
212.06uA | Unit day
44

 | Unit ms
 | Consumption
Unit uA
237.05uA
 | Unit day
40 | Unit ms | Consumption
Unit uA
263.49uA | Unit day
 | Unit: ms | Consumption
Unit uA
273.53uA | Unit day
 | Unit ms | Consumption
Unit uA
294.35uA | Unit day
32
 |
| 150 | 143.09UA | 65

 | 150
 | 161.77uA
 | 40 | 150 | 175.09uA | 54
 | 150 | 192.13uA | 49
 | 150 | 204.30uA | 45
 |
| 200
300 | 106.71uA
73.04uA | 88

 | 200
300
 | 118.11uA
79.42uA
 | 79 110 | 200
300 | 127.32uA
86.60uA | 74 100
 | 200
300 | 136.46uA
94.90uA | 60
(9)
 | 200
300 | 145.55uA
95.95uA | 84
98
 |
| 400 | 56.94uA
44.82uA | 165 209

 | 400
 | 63.44uA
49.10uA
 | 148 | 400
550 | 68.86uA
52.59uA | 136
 | 400
580 | 70.32uA
58.47uA | 133
 | 400 | 74.04uA
58.51uA | 127
 |
| 750 850 | 34.42uA
31.47uA | 272 298

 | 750
 | 37.45uA
34.45uA
 | 250
272 | 750
850 | 40.69uA
38.03uA | 230
247
 | 750
850 | 44.65uA
40.13uA | 210
233
 | 750
850 | 49.50uA
40.34uA | 189
232
 |
| 1000 | 26.35uA
22.63uA | 396
414

 | 1000
 | 29.35uA
25.39uA
 | 319
369 | 1000
1300 | 31.47uA
25.74uA | 298
364
 | 1000 | 31.96uA
27.48uA | 293
341
 | 1000 | 35.20uA
28.45uA | 206
330
 |
| 2000
3000 | 16.24uA
12.92uA | 577
728

 | 2000
 | 18.27uA
13.75uA
 | 513
682 | 2000
3000 | 18.83uA
14.43uA | 498
650
 | 2000 | 19.32uA
15.67uA | 485
598
 | 2000 | 20.03uA
15.79uA | 468
504
 |
| 4000 | 11.20uA
9.91uA | 833

 | 4000
 | 11.71uA
10.60uA
 | 801 | 4000 | 12.20uA
10.68uA | 768
 | 4000 | 12.89uA
11.34uA | 727
 | 4000 | 13.49uA
11.92uA | 605
 |
| 6000
7000 | 9.80uA
9.38uA | 961

 | 6000
7000
 | 10.09uA
9.71uA
 | 929
965 | 6000
7000 | 10.18uA | 920
 | 6000 | 11.00uA | 850
 | 6000 | 11.73uA | 799
 |
| | |

 |
 |
 | | | |
 | | |
 | | |
 |
| 10000 | 8.28uA | 1132

 | 10000
 | 8.76uA
 | 1070 | 10000 | 9.93uA
8.87uA | 944
1057
 | 7000 | 10.10µA
9.22µA | 929
1017
 | 7000 | 10.54uA
9.30uA | 889
1008
 |
| | 8.28uA | 1132

 |
 | 8.76uA
 | 1070
FS | 10000 | 8.87UA
P108 T | ¹⁰⁰⁷
Testing Data Sh
 | 10000 | 9.22uA | 1017
 | | 9.30uA | 1008
 |
| | 8.28uA | 1132
ower: -19.5dBm

 |
 | 8.76uA
TX
 | 1070
FS
Power: -7dBm | 10000 | 88704
P108 TX P | Testing Data Sho
ower: -3.5dBm
 | 10000 | 9.22uA
TX | 1017
Power: 0dBm
 | | 9.30uA
TX | 1008
Power: 2.5dBm
 |
| 10000
Itterval | 8 28uA
TX Pe
Broadca
Power
Coreamption | 1132
ower: -19.5dBm
asting Range≈25m
BatteyLife

 | 10000
 | 8.76uA
TX
Broadca
Power
Coreumpton
 | 1070
FS
Power: -7dBm
sting Range≈170m
BatteryLik | 10000
C-BI | 8870A
P108
TX P
Broadcas
Power
Consumption | too7
Testing Data Shr
ower: -3.5dBm
sting Range≈230m
BatteryLike
 | eet | 9.22uA
TX
Broadca
Power
Consumption | 1017
Power: 0dBm
sting Range≈385m
BatteyUle
 | 10000 | 9 30uA
TX
Broadca
Power
Coreamption | 1008
Power: 2.5dBm
Isting Range≈400m
Battey Life
 |
| 10000
Interval
Unit ms
100 | 8 28uA
TX Pe
Broadca
Power
Generation
Unit uA
44.62uA | 1132
ower: -19.5dBm
asting Range ≈25m
Bateyt@
Unt day
466

 | 10000
Internal
Unit ms
100
 | 8.76uA
TX
Broadca
Power
Consumption
Unit uA
55. 67u6
 | 1070
FS
Power: -7dBm
sting Range≈170m
BateyUse
Unt day
274 | 10000
C-BI
Interval
Unit ms
100 | Broadcas
Power
Consumption
Unit: UA
63.9904 | 1007
Testing Data Shr
ower: -3.5dBm
sting Range≈230m
Batey Uik
Uite day
205
 | ICODO
eet
Hierval
Unit:ms
100 | 9.22uA
TX
Broadca
Power
Coreamption
Unit uA
76, 60uA | ¹⁰¹⁷
Power: 0dBm
sting Range≈385m
 | 10000
Internal
Unit:ms
100 | 9 30uA
TX
Broadca
Power
Consumption
Unit uA
89, 60uA | 1006
Power: 2.5dBm
sting Range≈400m
Batroy tile
Unt day
200
 |
| 10000
Interval
Unit ms
100
150
200 | B 280A
TX Pe
Broadca
Power
Consumption
Unit UA
44 60xA
30.41NA
25.350A | 1132
ower: -19.5dBm
asting Range≈25m
BateyLik
Urt day
466
€03
821

 | 10000
Internal
Unit.ms
100
150
200
 | 8.750A
TX
Broadca
Power
Consumption
Unit UA
US: 6706
38.5004
28.184A
 | taro
FS
Power: -7dBm
sting Range≈170m
BattaryUde
Utet day | 10000
C-BI
Herval
Unit ms
100
150
200 | BROW
P108
TX P
Broadcas
Power
Consumption
Unit UA
63.99.14
63.99.14
93.159.1
33.409.14 | 1007
Testing Data Shr
ower: -3.5dBm
sting Range≈230m
BatryUk
Uni day
205
61
538
 | 10000
eet
hterval
Unit.ms
100
150
200 | 8 220A
TX
Broadca
Consumption
Unit uA
76, 62nA
55, 72nA
42, 35nA | 1017
Power: 0dBm
sting Range≈385m
Batasy38e
Unt day
 | 10000
Intenal
Unit:ms
100
150
200 | 9.30uA
TX
Broadca
Power
Consumption
Unit uA
Unit uA
65.20uA
47, 83uA | 1008
Power: 2.5dBm
sting Range≈400m
Batayuke
Uni day
000
319
405
 |
| 10000
Hervel
Unit ms
100
150
200
300
400 | B 280A
TX Pe
Broadca
Prover
Generation
Unit uA
44 60uA
30.410A
25.350uA
15.650uA
15.650uA | 1132
ower: -19.5dBm
asting Range≈25m
BataryLik
Unit day
466
663
621
1314
1562

 | 10000
Internal
Unit ms
100
150
200
300
400
 | 8.760A
TX
Broadca
Power
Consumption
Unit UA
55.670A
55.670A
55.870A
28.500A
20.200A
15.460A
 | 1070
FS
Power: -7dBm
Sting Range≈170m
Bateysie
Unt day
274
541
775
1001
1347 | 10000
C-B
Herval
Unit ms
100
150
200
300
400 | 88704
P108
TX P
Broadcas
Power
Consumstern
Unit UA
63.930.4
63.930.4
63.930.4
63.930.4
53.930.4
25.930.4
19.350.4 | 1977
Testing Data Shi
ower: -3.5dBm
Balayula
Une day
205

 | 10000
eet
intenal
Unit.ms
100
150
200
300
400 | 0.220A
TX
Broadc:
Power
Consumption
Unit UA
75: 520A
42: 350A
42: 350A
42: 350A
25: 580A | 1017
Power: 0dBm
sting Range=385m
Bateyie
Unt dey
271
317
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715
100
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 | 10000
Intenal
Unit:ms
100
150
200
300
400 | 9.30uA
TX
Broadca
Power
Consumption
Unit uA
89.60uA
66.20uA
47.83uA
92.30uA
25.35uA | 1008
Power: 2.5dBm
sting Range≈400m
Baterytile
0107
020
021
045
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 |
| 10000
Interval
Unit ms
150
250
300
450
550
750 | 8.280A
Broader
Power
Consumption
Unit vA
44 850A
30.470A
25.350A
15.850A
15.850A
15.850A
15.850A
15.850A
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10.850A
8.080A | 1132
ower: -19.5dBm
asting Range -25m
Balary Jak
001 dyy
403
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 | 10000
 | 8.700A
TX
Broadca
Power
Consumption
Unit
of
55.61u8
38.50u8
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FS
Power: -7dBm
sting Range=<170m
attry14e
000 dy
-21
-21
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-21
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-21
-21
-21
-21 | 10000
C-BI
Internal
Unit ms
100
150
200
300
400
550
750 | 88704
P108
TX P
Broadcas
Power
Consemption
Unit
uA
63.93,4
46.150,4
93.90,4
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93 | 1007
Testing Data Shi
ower: -3.6dbm
sting Range≈230m
adarytik
twe av
28
40
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40
10
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10
10
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10
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10
1 | 10000
eet
htteval
Unit.ms
100
150
200
300
300
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300
200
2 | 0.22uA
Broad
Power
<u>Corearption</u>
Unit uA
55, 75uA
42, 35uA
42,
35uA
55, 66uA,
25, 66uA,
26, 66uA,
16, 85uA
12, 47uA | 1017
Power: 0dBm
sting Range=385m
Batey Ue
Ote 6w
211
411
411
419
109
109 | 10000
internal
Unit.ms
100
159
200
300
400
550
750 | 9.300A
TX
Broadca
Power
Consumption
Unit of
9.300A
9.400A
9.400A
9.400A
9.400A
9.300A
10.500A
10.500A
 | 1008
Power: 2.5dBm
isting Range=~400m
Bathyrite
044 dy
619
619
619
619
619
619
619
619 |
| 10000
Itterval
Unit ms
100
150
200
300
400
550
750
850
1000 | 8280A
TX Pe
Broadca
Power
Cerestrotion
Unit vA
44.82vA
30.47vA
25.35vA
15.85vA
15.85vA
15.85vA
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15.85vA
15.85vA
15.85vA
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ower: -19.5dBm
asting Range≈25m
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Power
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Unit UA
Unit UA
 | 1070
FS
Power: -7dBm
Sting Range≈170m
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Unt day
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541
775
1001
1347 | 10000
C-BI
Interval
Unit ms
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150
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550
750
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1000 | 8.8704
P108
TX P
Broadcas
Power
Consumstern
Unit UA
63.8304
49.1504
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Testing Data Shi
over: - 3.58Bm
sling Range≈ 230m
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Unit ms
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TX
Broadc:
Power
Corrention
Unit UA
76, 65a
85, 75ak
42, 35ak
42, 35ak
42, 35ak
15, 65ak
16, 85ak
11, 25ak
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9, 99ak | 1017
Power: 0dBm
sting Range=385m
Bateyie
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Internal
Unit ms
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Power
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Unit UA
99.004
47.004
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47.004
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10.7064 | 1008
Power: 2.5dBm
sting Range≈400m
bitroy/ab
0tr day
720
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Unit ms
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TX P4
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Unit UA
44 6204
15 8594
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ower; -19.5dBm
sating Range ** 25m
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Broadca
Power
Consumption
Unit 0A
155, 670A
28, 500A
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20, 200A
15, 460A
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12, 280A
9, 490A
8, 500A | 1070
FS
Power: -7dBm
sting Range≈-170m
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twr. sty
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cover: -3.5dBm
sting Range ~230m
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Unit: 0A
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55: 75aA
25: 65aA
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21: 47aA | 1017 Power: 0dBm sting Range=385m tabuy tie Ote dev e11 e11 e11 e11 e11 e11 e11 e11 e11 e | 10000
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Broadca
Power
Consumption
Unit vA
98.600A
47.830A
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Power: 2.5dBm
sting Range=~400m
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Power
Construction
Unit 04
44 6004
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25 5504
15 8004
10 80504
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7 7004
6 7304
5 5504 | 1132
ower: -19.5dBm
sting Range≈25m
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Power
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Unit uA
25: 57uA
28: 10uA
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Power: -7dBm
sting Range≈-170m
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Unit uA
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Testing Data Shi
weer: -3.68m
sting Range≈ 230m
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Unit.ms
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Broadc:
Power
Cersurgion
Unit uA
15: 55uA
42: 25uA
42: 25uA
15: 55uA
11: 25uA
11: 25uA | 1077 Power: 0dBm sting Range=385m Buttytke 046 day 717 327 437 437 439 439 439 439 439 439 439 439 439 439 | 10000
Internal
Unit:ms
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TX
Broadca
Power
Ceremetion
Unit uA
95, 604
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96, | 1008
Power: 2.5dBm
sting Range≈400m
Build day
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Unit ms
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Broadce
Power
Construction
Unit unit
44 6004
44 6004
10 8504
10 850 | 112
ower: -19.5dBm
sting Range=25m
bit of any
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Broadce
Power
Corrementers
Unit uA
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56, 676 | 100
FS
Power: -7dBm
sting Range=/170m
bate(b)
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10 | 10000 C-B I Iterval Unit ms 100 150 200 400 550 850 1000 1000 1000 2000 2000
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P108
TX P.
Broadcas
Power
Corcentration
10: 004
03: 904
04: 1504
03: 904
11: 004
11: | 1007
Testing Data Shu
sing Range=230m
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